

ENDOTRACHEAL TUBE

ABSTRACT OF THE DISCLOSURE

An endotracheal tube and a method for using an endotracheal tube are disclosed. In one embodiment, the endotracheal tube includes a tubular member including a distal end and a proximal end. The endotracheal tube also includes a plurality of visually distinct regions that is closer to the proximal end than the distal end. Each visually distinct region is spaced from other visually distinct regions, and each of the distinct region comprises a respectively different color.

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